App. F. IX-4

Previous References

193 8.

(Misc)

Muzaffar File

File No. 431-2

Serial Nos. 6-14

Later References

[illegible]

General and Revenue Secretariat.

Serial Nos. 7

Part B for Cat. 3

SUBJECT.

Demolition of Hale Lid Temple and Helen Temple,

REPLY

(To be written on this margin.)

m 174

D.S.P. D-563

OFFICE OF THE
FIRST MEMBER OF COUNCIL.

NOTE.

Dated...26th..September....*19* 29.

(Camp) Bhadravathi.

I am not sure if in the Order regarding the renovation of the Halebid temple we have asked for any periodical reports to keep us informed of the progress made in the execution of the several measures of renovation. If not, let us request the Chief Engineer to arrange to send us quarterly reports of the work done. The report for the first quarter calculated from the date of Order may be required to be sent as soon as it is due.

Financial Secretary (Muz.)
with compliments.

Mull
26/9/29

Yes, please do so
necessary
27/9

3 A copy of Govt No 2775-77/Muzrai 431-28-2 dated the 20th June 1929 re renovation of the temple at Halebid is submitted for reference. Sd/-
of Secretary

General and Revenue Secretariat

Engg File No. 431 of 192

Serial No.

reports has not been prescribed in it. The first quarterly report falls due on 20th Sept. which calls for the report is intimated for action

20/9

20. The Chief Engr
R. 10771 of 4-10-29
Invites ref: to this office No 2775-77 of 20-6-29.

PTO

(Do not write on this margin.)

NOV 1929
19.751
MUZRAI.

OFFICE OF THE
FIRST MEMBER OF COUNCIL.

NOTE.

Camp Bhadravati
Dated 5th Novr. 1929

M 217

I remember to have asked for progress reports of the renovation works of the Halebid Temple. I do not, however, remember of having seen any of these reports. If any report is overdue, please obtain it and send it to me. I wish to be assured that the work is receiving attention.

Financial(Muzrai) Secretary
with compliments.

Immediate -
& The Dewan's minute re arrangements for worship in the Temple that he finds to the members for info.
I presume a report has been called for from the Chief Engineer
h
6/11

In this office letter no 721/Misc 431-28 dated the 4th Oct 1929 the Chief Engineer of Mysore was requested to forward quarterly progress reports about the execution of works of repairs & renovation to the Temple at Hale

General and Revenue Secretariat

Misc. File No. 231

Serial No.

the first report, namely, that for the period ending 30th Sept. 1929 is still awaited. Submit for orders with a draft reminder.

12 Re orders of the Financial Secretary at para 8 of the notes supra, it is noted that a report has been called for from the Mazrai Commr. about ~~[illegible]~~ providing pujas in the Mahalaxmi Temple, and the file on the subject is under submission to the Finance Member of Council for perusal of the Dewan's minute & the action taken thereon. 11 Dome & Mitter to Fin Secy

G.B.
7/11/29

7/11

7/11

"a minute mentioning is called for given into 93 & Mahalaxmi Temple NW Mg-g

12 Issued and submitted as desired at para 11 of the notes supra.

G.B.
7/11/29 (H Secy)

8/11

1st minuting

5/11

5641/8/11

5751/11/11

FIN 13 NOV 1929 No. 2859

Note—Contn. Sheet

18/11

WD 01684—GPB—30,000—20-4-29

General and Revenue Secretariat

Irrig File No. 431 of 192 8

Serial No.	
7	Letter no 7621 dated the 12th Dec 1929 from the Chief Commr in reply forwarding a report on the progress made in the execution of repairs &c to the Hailebid temple during the quarter ended 30th Sept 1929. It is submitted for perusal. C.B. 28/12/29. 1st Member. 15 (illegible)

1 DEC 1929 No. 3717

Sec A 28/12

WD 01684—GPB—30,000—20-4-

Serial No.

8 Letter No 12062 dated the 2nd April 1930 from the Chief Engineer of Mysore forwarding a copy of the progress report on works executed to the Sri Hoysaleswara temple at Halebid during the quarter ended 31st March 1930.

(For 1st Number)

6076

8/4

12/4

17 June 1930

9 D O letter No 199 dated the 18th August 1930 from the Chief Engineer of Mysore forwarding the progress reports on works executed to the Sri Hoysaleswara temple at Halebid for the quarter ending 31st March and 30 June 1930.

(For [illegible])

6/8/30

(H Lecy)

7.8.30

(Mr [illegible])

6/8/30

11.8.30

OFFICE OF THE FIRST MEM... 8 AUG. 1930 No. 942

Note—Contn. Sheet

General and Revenue Secretariat File No. 4131 of 1928.

Serial No.

Letter No 1628 dated the 19th Nov 1930 from the Chief Engineer of Imphal forwarding for information the Imphal report on works relating to the Sen Chinatengmaiden and the Sri Govindamandir temples at Belur & Halebid during the quarter ending 30th Sept 1930.

To Sales for personal

28/11/30. 1st Member) 29.11.30

21 seen

15/12

16.12.30

OFFICE OF THE FIRST MEMBER OF COUNCIL 29 NOV. 1930 No. 533

Please place the Delurat on the connected file (31-1-31)

Remarks. 5/2/31

P.T.O

Proceedings enclosed for Sales under date 19-30 filed in the course of the [illegible] further action of the [illegible] taken by the [illegible] Members [illegible]

Note—Contn. Sheet

General and Revenue Secretariat — File No 431 of 1928

Serial No.

Letter No 16697 dated the 12th May 1931 from the Chief Engineer forwarding the progress reports on the renovation of the Belur and Halebid temples.

22 Submitted for perusal.

C.S.

15/5/31

First Member)

15.5.31

23 May

18.5.31

18.5.31

Letter No 3181 dated the 11th Sept 1931 from the Chief Engineer of Mysore forwarding a copy of the progress report on the work of renovation of Sri Hoisaleswara Swamy temple at Halebid for the quarter ending 30th June 1931 and requesting that a similar report on the Belur temple should be forwarded on [illegible]

NOTE—Contn Sheet.

MVL02563—APH—50,000—8 7 30

Irrig File No. 431 of 1928 General and Revenue Secretariat

24 Submitted for perusal
C.G. 1931
16/9/31 (2nd Member) 17.9.31

OFFICE OF THE SECOND MEMBER COUNCIL
17 SEP 1931
No. 862

25/9/31
18/9

Letter No 4278 dated the 6th Oct 1931 from the Chief Engineer forwarding for information a copy of the progress report on the work of renovation and repairs of the Lin. Chennakesava

Sus B
21.9.31

26 Submitted for perusal
C.G. 1931
9/10/31 (2nd Member) 8.10.31

10
13.10.31

1289.

Mr RS
Mr B
Rat
13-10-31

SUBJECT .....

Section Irrigation

File No. 431-28

Serial No. R 6

No.

Diary No. of letter replied to 563

General and Revenue Secretariat
(Irrigation)
the 192

Date of issue 24/10/29

To

The Chief Engineer
of Mysore, Bangalore

Sir,

I am directed to invite reference to your no 2775-77 Irrigation 431-28 R dated the 20th June 1929 and instructions about the action to be taken from the Revenue Department.

Signed by .....

List of enclosures .....

Copied by .....

Examined by .....

over

11

temple at Hailebury

I have ~~[illegible]~~ to

request you to be

so good as forward

for information

quarterly, reports

about the progress

made in the execution

of the several measures

of improvement referred

to in the G.O. The

~~first report may~~

~~[illegible]~~

report for the

quarter ending

30th Sept 1929 may

therefore be submitted

with as many copies

as are

[illegible]

[illegible]

[illegible] to Govt

C.C.

30/9/29

SUBJECT

Section Irrig

File No. 431-28

Serial No.

No. 932

Diary No. of letter replied to 751

General and Revenue Secretariat

(Irrig)

the 192

Date of issue 7/11/29

Signed by T.K. Somesundaram

~~To~~

Dear Sir

I am desired to invite reference to this office letter no 771/Irrig/431-28 dated the 4th oct 1929 about the of quarterly progress reports in respect of the execution of repairs &c to the temples at Srivilliputtur, and to request you to be so good as to forward immediately the reports for the quarter ending

over

List of enclosures

Copied by

Examined by

30th 1929. as already
requested

Yours Sincerely

7/11/29

To Rajaramasekha
John Bhore Engineers
Chief Engineer Office.
Bangalore

C.E.
7/11/29

388

Public Works Department,

Central Office,

No. 762 18 DEC. 1929 No.

Enc.

a ed, Bangalore, 17-12-1929

GENL & REV SECRET 19 DEC 1929 9983 MUZRAI

From Rajasevasakta
J. BHORE, Esq., A.M.I.C.E., Etc.,
Chief Engineer of Mysore,
Bangalore.

To

Meg 431-28-7

Rajaseva Parayana
B.Srinivasa Iyengar, Esq., B.A., B.L.,
Financial Secretary to the Government of Mysore,
Bangalore.

Sir,

With reference to your letter No.771/Muz.431-28 dated the 4th October 1929 and subsequent reminder thereto, regarding the -- renovation of the temple at Halebid, I have the honour to forward herewith, for information, a copy of letter No.695 dated the 5th December 1929, received from the Superintending Engineer, Shimoga Circle, furnishing particulars about the progress made in the execution of the work referred to during the quarter ended 30th September 1929.

I have the honour to be,

Sir,

Your most obedient servant.

J. Bhore 16/12/29

CHIEF ENGINEER OF MYSORE.

T.R.S

Letter No.695 dated the 5th December 1929 from the Superintending Engineer, Shimoga Circle, to the Chief Engineer of Mysore.

Subject:- Halebid temple.

With reference to your Nos.5829 and 381 dated the 9th and 15th November 1929 respectively on the subject of repairs done in the above temple during the quarter ended 30th September 1929, ---- I have the honour to state as follows as reported by the Executive Engineer, Hassan Division:-

(a) The special establishment employed actually commenced their work from 1st September 1929.

(b) The front portion of Sree Chakra, which was out of plumb, was reset and cement pointed.

(c) The front steps towards North were reset.

(d) The grass within the compound was cut and the two pavilions on either side of the steps were cement pointed as well as foot-paths formed round the Sree Chakra.

(e) The flooring inside Garbhagudi was removed and reset and cement pointed.

The Executive Engineer is instructed that substantial work under repairs should be done in the current quarter.

"Copy"

Chief Engineer of Mysore.

T.R.S.

Public Works Department,

Central Office,

No. 12062

ENC.

Dated, Bangalore, 2 April 1930

FROM Rajasevasakta

J. BHORE, ESQ., A.M.I.C.E., ETC.,

Chief Engineer of Mysore,

Bangalore.

4-4-1930
1612

To

Rajasevaparayana,

Mis 631-28-8

B. Srinivasaiengar, Esq., B.A., B.T.,

Financial Secretary to Government,

Bangalore

Sir,

With reference to your letter No.1802/Muz.471-28 dated the 25th February 1930, I have the honour to forward herewith a copy o the progress report on works executed in Hoyasaleswaraswami Temple at Halebid for the quarter ended 31st December 1929.

I have the honour to be,

Sir,

Your most obedient servant,

J. Bhore

Chief Engineer of Mysore.

V.N.S.

Progress Report of work done in Halebid Hoyasalaeswareswami Temple for the quarter ended 31st December 1929.

---

(1) Cement pointing.- The basement of Sri Chakra towards Northern and western side 29.05 squares with cement after packing up the intercrevices with small jelly in cement.

(2) Levelling the mound on the eastern side of Basavannana Mentap to 40' x 20' (rear portion).

(3) Minor repairs to the bases of two pillars inside at the entrar with cornice work in cement.

(4) Cutting the cill piece of northern side door way and fixing ir with a neatly cut stone leaving a small hole 1¼' x ¼'.

(5) Dressing soap stones to sizes and fixing on the top course of steps at the entrance of doorway 2½' x 1'.

(6) Building up wall with cut stone (soap) work behind earlike pavilions in front lower portions.

(7) Filling in concrete inside the ear-like pavilions on both sides of northern door way and ce ent plastering.

Attended to the zinc mouldings of pillars &c., to two ear-like pavilions in front.

(Sd) M.Krishnaiengar,
Executive Engineer,
Hassan Division.

"C o p y"

1-4-30

Chief Engineer of Mysore

No. 199

PUBLIC WORKS SECRETARIAT,

Dated, Bangalore, 1st August 1930

Enc 2 Progress Reports

Misc 431-28-9

GENL. & REV. SECRETARIAT
4 AUG 1930
178
MYSORE

Dear Sir,

With reference to your D.O. letter No.37/Mu: dated the 8th July 1930, I forward herewith the progress reports on works executed to Sri Hoyasaleswara Temple at Halebid for the quarters ending 31st March 1930 and 30th June 1930.

Yours sincerely,

1.8.30

Rajasevaparayana

B.Srinivasaiengar,Esq., B.A.,B.L.,

Financial Secretary to Government.

accts to Sri - Shorsheshwara temple
1st January 30 to 31st March 1930

Details of Work	No	Dimensions			Cubic	Sqrs	Rate	Cost
1) Cement pointing work done to Basement after filling in the interstices with jelly in Cement. Western side Basement	1	26	-	9	234			
	1	50	-	8½	425			
	1	12	-	8½	102			
	1	50	-	8	400			
	1	50	-	9	450			
	1	12	-	9	108			
Patches					100			
Southern side	1	50	-	9	450			
	1	35	-	9	315			
Steps.	1	12	-	11	132			
	1	50	-	10	500			
	1	20	-	8½	170			
	1	48	-	9	432			
	1	53	-	9	477			
	1	16	-	6½	104			
Eastern side	1	20	-	10½	210			
	1	46	-	10	460			
	1	17	-	8	136			
	1	50	-	7	350			
	1	6	-	7	42			
Total					5597	55.97	Sqr 10 -/-	560
2) Removing & refixing rough stones and Cement pointing the Sri-Chakra and the main temple	1	9	6	-	54			
	3	3	2	-	18			
	12	1	1	-	12			
	1	12	12	-	144			
	1	21	15	-	315			
	1	4	2½	-	10			
	1	16	4	-	64			
	1	25	30	-	750			
	1	30	12	-	360			
Total					1727	17.27	Sq 8 -/-	138
3) Repairs to cartlike niches, in front with masonry finials in Cement. of 3×1 with octagonal carvings	2	-	-	-	2	2	20 -/-	40
4) Scraping grass around the temple & making foot path	1	1100	6	-	6,600	734	Sq -/-	23
5) Removing all the thorny shrubs inside the compound							Total Rupees	761

Issued Cement bags 14.
outlay under Establishment charges (non-recurring) ~~Rs~~ 312+70 vide memo = Rs 382
As per Estimated notes ~~Rs~~ 761

24/7/30

R - Tip, 7-0

Sd/ J.S. Srinivasa Rao
16/11/30

SUPERINTENDING ENGINEER,
SHIMOGA CIRCLE.

(Original)

terly progress report of works done in Sri Hoisaleswaraswamy Temple at Halebeed from 1-4-50 to 30-6-50.

Details of work	No.	Dimensions. L.	B.	D.	Contents	Total Rate	Cost Rs
1.Cement pointing the main temple on the Eastern side.—— F l o o r.	1	45	10	-	450		
Total						4.50 Sqr 5/-/	23
2.Cement pointing the screen wall inside the main temple, packing up the joints with brick bats in cement-	1	18½	-	9½	250		
	1	19½	-	5	98		
Hoisaleswara Temple	1	7½	-	1	7½		
Screen wall	1	13½	-	7	94½		
Flooring	1	14½	-	5½	108		
	1	15	-	5½	82		
Wall —	1	10½	-	5	52½		
Pillars alround	3	7¼	-	2¾	60		
Santeswari temple.Top beam	1	16	-	2	32		
Slab- above door	1	3½	-	16	56		
-do-	1	13	-	5	65		
Pillars alround	4	3	-	2	24		
	1	10	-	5½	55		
Flooring	1	4	-	2	8		
Basement	1	16	-	5½	88		
	1	18½	-	4¾	88		
Pillars alround	1	3½	-	2¾	9		
-do-	1	6½	-	1	6½		
Horizontal friezes-Hoisaleswara Temple	1	12	-	5½	66		
	1	13	-	12	156		
	1	22½	-	7½	169		
	1	50	-	11	550		
	1	18	-	7	126		
Santeswari temple	1	18	-	8	144		
	1	7	-	3	21		
	1	12	-	5	60		
Total					2470	24.76 Sqr 8/-/-	198
3.Cement pointing the thin joints of car with niches in front-alround	1	11	2	-	22		
In front of big Nandi	1	av:9	1½	-	13½		
-do-	1	21	19	-	399		
Total					554	5.54 Sqr 10/-/-	55
4.Dressing a new stone for the edge of of Srichakra on the eastern side filling in with cement concrete &pointing	1	4½	3	-	13½		
A new stone flooring in front of the main entrance	1	13	4¾	-	62		
Total					75½	75½ Sft 1/8/-	118
5.Removing six ~~purple~~ Pipal trees above small Nandi Temple and cement grouting the holes	6				6	6 Each 2/-/-	12
6.Preparing a new stone to Srichakra and fixing with jelly packing below	1	14	3	-	42	42 sft 3 as	8
7.Packing the crevices below pillars and cement plastering the portion	1	3			3		
	2	8			16		
Total					19	19 Rft 6as	7
8.Dressing a new soap stone for the threshold of SriHoisaleswaraTemple	1	4½	2	-	9	9 Sft 2/-/-	18
9.Removing the grass around the Temple and making a foot path	1	100	6		0600	701 syd 6ps	25
10.Dressing new stones in place of missed ones and fixing them with cement	1	2	1	-	2		
	1	2	1¼	-	2¼		
	1	1½	1	-	1½		
	1	1	¾	-	¾		
Total					6¼	6¼ Sft 1/	[illegible]
11.Removing the lime wash covered over the Dwarapalakas fully carved images in front of the Hoisaleswara temple	2				2	2 Each 10	
					Total rupees		[illegible]

Under non-recurring charges

Establishment charges Rs.312-0-0

Materials used Rs.57- 0-0

Total Rs. 369-0-0

Under recurring charges
Pay of watchmen for three months Rs.48-0-0

" C o p y "

Executive Engineer,
Hassan Division.

k.s.

24/7/30

SUPERINTENDING ENGINEER,
SHIMOGA CIRCLE.

249-29-9

Public Works Department,

Central Office,

No. 4410

Enc. 1 Report

Dated, Bangalore, 6 10 1930.

(202

FINANCIAL SECRETARY 7 OCT 1930 No.

FROM M.G.Rangaiya, Esq., B.A., B.E., M.R.San.I., M.Am. A.E.,
~~J. BHORE, Esq., A.M.I.C.E., Etc.,~~
Ag. *Chief Engineer of Mysore,*
Bangalore.

To

Rajaseva Parayana

OFFICE OF THE FIRST MEMBER OF COUNCIL 15 OCT. 1930 No. 3.853

B. Srinivasa Iyengar, Esq., B.A., B.L.,
Financial Secretary to Government,
Bangalore.

Sir,

PROGRESS REPORT ON WORKS OF BELUR TEMPLE.

With reference to Government Order No. 2796-9/Muz. 249-29-4 dated the 6th June 1930, I have the honour to forward herewith, for information, the progress report of works done in Sri Chennakesavasvami temple at Belur for the quarter ended 30th June 1930.

Submitted for perusal

Fl. Secy) 13.10.30

1st Member) 14.10.30.

I have the honour to be,
Sir,
Your most obedient servant,

FOR CHIEF ENGINEER OF MYSORE.

N.J.P.

23.10.30

24.10.30

ogress report of works done in SrichennakesavaswamyTemple at Belur from 1-4-30 to 30-6-30.

(23

Details of work	No.	Dimensions. L.	F.	D.	contents	Total Rate	Cost Rs
1.Removing and resetting the floor	1.	23	7	-	161		
ingalround Srichakra below base-	1	5¾	7	-	37		
ment with sand below	1	22½	4	-	90		
From main steps towards Srikrananda	1	7½	8	-	60		
Bagil	1	20	4½	-	90		
	1	14½	6	-	87		
* 1 × 19½ × 4 = 78	1	9	5½	-	49½ *		
1 × 10 × 5½ = 55	1	19	7	-	133		
	1	26	10	-	260		
-do- towards Swarga bagil	1	18	4	-	72		
	1	14½	4	-	58		
	1	20	4	-	80		
	1	14	4	-	56		
	1	20	4	-	80		
	1	14½	4	-	58		
	1	12	4	-	48		
	1	5	3	-	15		
	1	11	4	-	44		
	1	23	3	-	69		
	1	7	4	-	28		
Towards western side from -do-	1	7	5	-	35		
	1	15	9¾	-	146		
	1	10½	14½	-	220		
	1	14	12	-	168		
Total					2277	22.77 Sq @ 15/-/-	342
2.Cement pointing to flooring with	1	9	3	-	27		
jelly filling etc	1	19	3	-	57		
	1	10	5	-	50		
	1	19	3	-	57		
	1	26	3	-	163		
Total					359	3.59 Sq @ 5/-/-	18
3.Cement pointing inside the main temple with brick bats packing to pillar joints etc							
North & South walls	2	79	-	7&2/3	1212		
East & west walls	2	38	-	7&2/3	582		
Flooring below N & S	2	79	-	11	1738		
-do- E & W	2	38	-	11	836		
Adjacent to Sukanasi door	2	12½	-	12½	312		
Ranga mantap	1	18	-	18	324		
Pillars below	4	13	-	¼	13		
Towards west of Swaggadabagil	1	45	-	7	315		
Steps	1	12	-	11¾	141		
Nitches top and bottom	4	10	5	-	200		
Towards East of Swargadabagil	1	140	-	7	980		
Nitches	4	10	-	5	200		
Steps	1	10	-	12	120		
Total					6960	69.60 Sq @ 8/-/-	557
4.Removing the lime wash inside - the main temple on the raised base ment of screen walls	1	79	-	7&2/3	600		
	1	38	-	7&2/3	291		
	1	79	-	11	869		
Total					1760	17.60 Sq @ 1/-/-	18
5.Removing the mantap attached to the main temple Srinarasimhaswamy temple	1	14	10	15½	2170		
Deduct for hollow portion		Approximate			1170		
			Balance		1000	1000 Cft @ pl	500
Total work done.....							900

Work done by sculptor

1.Prepared a new stone for prabhavali to Ganesa image, chiseling of the unsized image of Ganesa and completing everything newly in April & May

2. Carving the ten incarnations of - Sri Vishnu on Prabhavali and the two images at the bottom by the side in May			
3. Removing the thick coat of oil etc by chisels above Sri Narasimhaswamy - image and dressing the whole figure in June		Lump sum	
4. -do- -do- of Sri Varahaswamy image	-do-	-do-	
5. Preparing Koralu Male in soap stone for Sri Narasimhaswamy 1½ feet	-do-	-do-	
6. Preparing the side panels in soap stone for the Ganesah image temple	-do-	-do-	
7. Dressing the slabs wherever required in resetting the flooring around Sri-Chakra	-do-	-do-	5
Total worl done.....			225
Grand Total Rupees.			1191

Non-recurring grant. ~~of~~ Rs. 2,000
Establishment charges from 1-4-30 to 30-6-30..... .. Rs. 391-8-0
Cost of materials issued Rs. 44-0-0
Total Rs. 435-8-0

Recurring grant spent Rs. 36/- salary of watchman only.

"Copy"

24/7/30

B. Krishnamurthy
for Executive Engineer,
Hassan Division.

SUPERINTENDING ENGIN
SHIMOGA CIRCLE

Misc 421-28-14 28 (L122)

Public Works Department,

Central Office,

No. 12930

Enc. 2

Dated, Bangalore, 23rd February *1931.*

D No 1164
24/2/31

24 FEB 1931
No 89.

23 FEB. 1931

From

~~J. BHORE, Esq., M.B.E., Etc.,~~

The *Chief Engineer of Mysore,*
Bangalore.

To

The Financial Secretary to Government,

Bangalore.

Sir,

I have the honour to forward herewith the Progress Report on Belur and Halebid temples for the quarter ending 31st December 1930.

I have the honour to be,

Sir

Your most obedient servant,

K. Bhore 2/31.

For Chief Engineer of Mysore.

1st Member 27/2/31

24-2-31

Secy B (25-4-31)
28-2-31

From

THE CHIEF ENGINEER OF MYSORE,
BANGALORE.

No 7628 Dated 19.11.30

To

The Secretary to Government,
Law Department,
Bangalore.

Progress reports on works relating to Sri Chenna-keswaraswamy and Sri Hoisaleswaraswamy Temple at Belur and Halebid.

GENL. & REV. SECRETARIAT
20. NOV. 1930
MUZRAI.

Sir,

With reference to this office D.O. letter No.335 dated the 11th November 1930, I have the honour to forward herewith for your information, the progress reports on works relating to the above two temples for the quarter ended 30th September 1930.

I have the honour to be
Sir,
Your most obedient servant,

For Chief Engineer of Mysore.

TSRN.

out-by the Establishment
of Sri Lakshmikesava swamy Temple at Bolur
ended on 30 September/30

Details of Work.	Dimensions				Qty	Per Rate	Cost
1) Removing & refloorung the slabs in Kalyana mantap with sand below	1	34	2 +	-	71		
Bottom portion	1	25	17	-	9		
Raised bot outside water shaft	1	16	4	-	64		
					14·07	15	- - 210
2) Constructing Burnt Brick in mod w							
seat below slab	1	9½	1¼	1	12		
— do — for Elephants	2	2	2	2	16		
	1	9½	1¼	1	1		
	2	4	4	1	32		
Total			—		72 cft	-	3 -
3) Cement plastering,							
Seat around	1	31	1	-	31		
— do —	2	6	2	-	24		
Total			55 Sft or		55 Sq	15	-
4) Cement pointing the floor - filling							
Jelly by the sides of pillars with Cement	1	34	27+24 / 2		718		
	1	2	17		425		
Tot					1243		
Deduct for seat	1	7½	6½	-	62		
					1281		
Compound flooring Lower side	1	19½	6	-	117		
	1	7½	4¼	-	32		
	1	14½	3½	-	51		
	1	11½	4	-	46		
	1	17½	4	-	70		
Inside Sugreva temple	1	6	6		36		
Wall — do	1	8	7	-	56		
Steps	2	6	2½		30		
	1	8½	2½		21		
	1	16	4	-	64		
from Sukravara bagal	1	24	5	-	120		
	1	7½	5	-	38		
	1	7½	4	-	34		
	1	7½	4	-	38		
	1	15	4½	-	81		
	1	14	4½	-	63		

	1	1	5'		
Right side	1	5½	5½		
do	1	32	7	–	2
Laying concrete below seat.	1	12	1¼	–	15
	1	7½	7	–	52
	1	9'	9½	–	90
Sides of fort (Small)	1	18'	10½	–	194
	1	6½	4	–	26
	1	5½	3½	–	19
	1	7'	3	–	23
	1	6½	2	–	13
	1	6	3	–	18
	1	2½	6	–	15
Corner	1	10½	5½	–	58
	1	8	4½	–	36
	1	5	3	–	15
	1	9¼	5	–	46
Niche opposite to Veeranarayana Temple	1	3½	5	–	18
Bond inside.	1	15	5½	–	82
Left of Swargadebagal	1	18	5	–	90
	1	23	5	–	115
	1	10	5	–	50
	1	50	5	–	250
	1	28½	5	–	143
Total					3882
for opening	1	3	5	–	1
Balance					867
				or	38.6

5)

5) Removing re-flooring the slabs of lower side c. c. bound wall	1	5	3	–	15
	1	7½	5	–	37½
	1	7½	9	–	67½
	1	11½	16	–	184
	1	10½	9½	–	99
	1	17	12	–	204
	1	12	4	–	48
	1	10'	3	–	31'
Total					586
				or	5-86

6)

6) Removing the lime wash. Arumanarain Temple – Pillars	2	2½	–	7¾	38¾
	2	2'	–	6¼	31¼
					70

B/F					70				
Ammanavaru Temple — Pillars	2	3	–	6	36				
	2	5½	–	8¼	71				
	2	4¼	–	2½	21				
Images fixed in wall	2	5½	–	4	44				
Kalyana Mantap — Pillars	4	5½	–	8½	187				
	2	50			100				
Total				sft	549				
				or	5.49	Sqr	3	--	16
7) Fixing skin wall across the pillars in Kalyana Mantap to prevent water in cement	1	14	1½	1¼	26¼	cft	-	6 -	10
8) Dismantling the mud wall of Nagara-Khana and throwing the debris					~~Rs~~ 15+15				30
9) Removing the stone pillars - slabs &c got by dismantling Sri Narasimha-swamy temple									20
10) Dismantling the top mud wall and concrete bed in front of Amma-navar a temple	1	10½	10½	2	220				
	2	10½	1½	1	32				
	2	7½	1½	1½	34				
Total					286	cft	-	- 6	9
11) Burnt Brick in Cement laying above the slabs	1	10½	10½	1+½ / 2	83	cft	-	1 -	62
12) Constructing Parapet wall in mud with old bricks — Parapet	4×2	3	7/12	2½	35				
Pillars	4	1⅛	1⅛	2½	13				
Total					48	cft	-	2 -	6
13) Coping and arch work in Cement	1	46			46	Rft	-	4 -	12
14) Resetting Sri Chakra to its proposed orig. shape with stones available and dressing new stones required	1	24	12	–	288				
					2.88	Sqr	30	--	84
15) Removing and refloring with old slabs over sand bed over Sri Chakra.	1	38	12		456				
					4.56	Sqr	15	--	67

Sculpture Work :—

1) Carving the damaged and broken parts of Madhava Murthy
2) Fixing pillars to Ganesha image both sides — —
3) Preparing and carving the broken parts of Bhairava image — 75
4) Preparing & dressing the pillars of Bhairava image — 2.
5) Dressing huge stones in Kalyana Mantab — 20
6) Preparing and fixing the broken parts facers of Sri Bana Shankari image — 75
7) Dressing stones to remodel Sri Chakra — dismantled for the sizes and shapes required - for basement — 15

Total Rupees 1095

Recurring

Watchman's pay 3 × 12 = 36-0-0

Non-recurring

Establishment	405-0-0
14 Cement bags @ 4/10/-	64-12-0
Sand	3-0-0
Total	508-0-0

Checked & found correct on 30.10.30

Sd) R. Madhavan 30/10/30
Sub Divisional Officer
No 3 Sub Division Cuddapah

Sd) T.S. Srinivasa Murthy
Sub Overseer

"Copy"

M. A. Srinivasachari
Executive Engineer, 3/11/30
Hassan Division.

2/11/30

5/11/30

SUPERINTENDING ENGINEER,
SHIMOGA CIRCLE.

out by the Establishment
of Sri Hoisaleswaraswamy temple at Ha
ending 30th September 1930 3.

Particulars		Dimensions			Qty	Per	Rate		Cost
Removing & resetting platform to proper slope									
Left side of entrance	1	15½	8	-	124				
do	1	13½	12	-	162				
do	1	10	8	-	80				
Front of main entrance.	1	18	10	-	180				
Steps	1	17	4	-	68				
Right side of main entrance	1	12	11½	-	138				
do	1	10½	8	-	84				
do	1	21½	11	-	236				
do	1	10	10½	-	105				
In front of small Nandi mantap	1	22	18	-	396				
do	1	8	7½	-	60				
do	1	6½	4½	-	29				
Inside temple in notches	2	3	3	-	18				
Total					1680	Sft	-	4 -	420
Cement pointing including packing the joints									
Platform left of entrance	1	15½	8	-	124				
do	1	13½	12	-	162				
do	1	10	8	-	80				
do	1	18	10	-	180				
Steps	1	17	6	-	102				
Right side of main entrance	1	10½	8	-	84				
do	1	12	11½	-	138				
Interior (Ranga mantap) in front of Ammman Temple	1	13½	12	-	162				
Notches	2	3	3	-	18				
Screen wall in front of do	1	17½	1½	-	25				
Top of platform	1	14½	6	-	87				
—do—	1	17½	5	-	87				
—do—	1	10½	5	-	52				
Platform in front of Ammman Temple	1	11	5	-	55				
—do—	1	13	5	-	65				
C.O.					1421				

	1	45	1			
Job of platform do	1	14	1½			
do	1	21	1½	-	31	
Basement of platform	1	14	5½	-	77	
do	1	15	5½	-	8	
do	1	6	5½	-	33	
Wall of do front face	1	50	4	-	200	
do	1	8½	4	-	34	
do	1	18	4	-	72	
Total					20·3	5 8 - 11
3) Dressing stone slabs on tobasic's						
Platform front of entrance	1	8½	7	-	59	
do	1	18	10	-	180	
do	1	4	1½	-	6.	
do	1	6	2½	-	18	
do	1	5	2½	-	1	
do	2	2	1½	-	6	
In front of Small Nandi mantap	1	8	5	-	40	
do	1	3	2	-	6	
do	1	5	4	-	20	
do	1	10	5	-	50	
do	1	7	7	-	49	
do	1	5	1½	-	7	
Total					450	S
4) New stones carried from the Compound over the platform						
Front steps 2 pieces	1	17	1¾	1	29	
do	1	3½	1¼	1	5	
Front steps	1	2½	1½	1	4	
For platform	1	4½	2	¾	7	
Main threshold	1	5½	1½	½	5	
Platform	1	4	1½	1	6	
do	1	3¾	2	1	8	
do	1	2	2	1	4	
do	1	2	1½	1	3	
do	1	3	1½		3	
					74	

037					74					588
Grant of Small Nandi Temple	1	3½	2½	¾	6					
do	1	2	2½	1	5					
do	1	2	1½	½	2					
do	1	2½	1¼	¾	2					
do	1	2¾	2	¾	4					
do	1	2	1½	¾	2					
do	1	2	2	¾	3					
do	1	2½	1¼	½	2					
do	1	3¼	1¼	¾	3					
do	1	3	1½	¾	3					
do	1	2¾	1½	¾	3					
do	1	3¾	1¾	½	3					
do	2	3	2½	½	8					
do	1	2	2½	1	5					
do	4	3	1½	½	9					
Total					134	cft	-	2	-	17
5) Concrete in Cement mortar including plastering Floor of passage of main entrance	1	13½	7¼	4"	33	cft	1	8	-	50
6) Removing debris + boulders &c removed from below the platform stones - Removed by head loads	1	21	8	5	850					
	1	20	14	4	1120					
				cft	1960					
				or	72	cygs	-	4	-	18
Sand + extra earth brought by coolies			About		6	carts	-	6	-	2
Bringing gravel + filling below platform walk to cover rough stone on right of steps up to Nandi mantap	1	16	3	1	48					
	1	14	3	1	42					
	1	10	3	¾	27					
	1	14	3	1	42					
	1	9	3	1	27					
	1	8	3	1½	36					
	1	7	5	1½	52					
	1	8	5	1½	60					
C/C					234					1 15

6 3 1½ 27

Total c 361

or 13 cy

a c

Total cost of work ——— Rs 678

Deduct value of 6 bags of Cement @ 4/8/- per bag 27-0-0

Establishment Charges

2 masons for 3 months @ Rs 40/- 240-0-0

1 male coolie 2 months @ 12/-/- + 1 month @ 10/-/- } 34-0-0

1 male coolie for 1½ months @ 12/-/- 18-0-0

2 Women & boy coolies for 3 months @ 7/-/- 42-0-0

Total Deduction 361-0-0 361

Net value of work turned out Rs 317

Seen

Sd/ R Madhavan 30/10/30
Sub Divisional Officer
No 2 Sub Division

Copy

U. A. Srinivasachar
Executive Engineer, 3/11/30.
Hassan Division.

2/11/30

7/11/30

SUPERINTENDING ENGINEER.
SHIMOGA CIRCLE.

No. 16694
ENG. 2100

1522

PUBLIC WORKS DEPARTMENT,
CENTRAL OFFICE,
Bangalore, 12th May 1931

Mey 431-28-13

FROM M.G. Rangaiya, Esq., B.A., B.E., M.R.San.I., M.Am.A.E.,
Chief Engineer of Mysore,
Bangalore. 13 MAY 1931

To

Rajasevaparayana
B. Srinivasa Iyengar, Esq., B.A., B.L.,
Financial Secretary to the Govt., of Mysore,
Bangalore

Subject:- Renovation of Belur and Halebid temples.

Sir,

I have the honour to forward herewith, for information, the Progress Reports on the works relating to the above two temples for the quarter ended 31st March 1931, received from the Superintending Engineer, Shimoga Circle.

I have the honour to be,
Sir,
Your most obedient servant,

For Chief Engineer of Mysore.

T.R.S.

secured from the Special Establishment employed in the Sri Chennakesava swamy temple at

[illegible] the year 31 st March 31

Description of Work	Dimensions				contents per Sqd		Rate			Cost
Resetting flooring										
Front of Kalleldhennigaraya temple	1	31¼	7+6/2	-	234					
	1	14	5	-	70					
	1	12	11	-	13					
Side of —do—	1	9	12	-	108					
	1	12	5	-	60					
	1	21	9	-	189					
Front of Ammanavara temple	1	43	15	-	645					
Side of —do—	1	30	10	-	300					
—do—	1	57	18+14/2	-	91					
			Total		2650					
Deduct for work done in the										
Front of Kalleldhennigaraya (as measured in page 6)	1	31¼	6¾	-	211					
Work done between 15-12-30 to 31-12-30	-	for	28		450					
					661					
					19.89	Sqd	19.89	10	-	-	199
Resetting flooring with stones				from dung						
Front of Vahana mantap	1	1	11	-	19					
At Agragilu	1	10'	8	-	84					
—do—	1	24	18	-	43					
		Total			7.14		7.14	12	-	-	86
3) Cement finishing										
From Kalleldhennigaraya temple	1	31¼	7+6/2	-	234					
	1	14	5	-	70					
	1	12	11	-	132					
Side of —do—	1	9	12	-	108					
	1	12	5	-	60					
	1	21	9	-	189					
Front of Ammanavara temple	1	12	9	-	108					
		Total			9.01	Sqd	9.01	5	-	-	45
Cement Concrete with Cement										
Front of Kalleldhennigaraya temple	1	8	1	6"	4					
Side do	1	8	¾	6"						

at junction of side the e										
Striaud Kalle Chennigaraya temple	1	84	-	-	84		84			
6) Fine Cement pointing with Sca in										
Image wall on NW of Marutemple outside	1	25	-	18'	450		4.50	6	-	
7) Repairing the fine cornice in stone pillars in										
In the carlike mantap (-north)	3	-	-	-	3	no	3	2	-	-
8) Removing Earth & debries										
Front of Vahana Mantap	1	18	10	3	540	cft	20	-	4	-
9) Constructing Parapet Wall on four pillars in front of										
Sukravarada Bagil										
Dismantling & removing the parapet	1	38	3/4	3	86	cft	86	-	-	6
Burnt Brick in chunnam with scaffolding charges										
Basement	1	38	1½	½	28½					
Superstructure	1	38	1	2	76					
		Total			104½	"	104½	-	6	-
Filling the roof in chunnam concrete	1	8¼	8¼	½	34	-	34	-	5	-
Cornice work on outer face	4×2	12	-	-	96	cft	96	-	6	-
Cornice with plastering on last st	4	13½	-	-	54	-"-	54	-	8	-
Chunnam plaster										
Inside abraud	1	33	-	2	66					
outside abraud	1	43	-	3	129					
Top of parapet	1	38	1¼	-	48					
Top of roof	1	8¼	8¼	-	68					
		Total			311	sq	3.11	4	8	-
10) Sculptors work:										
Carving the rough images on both sides of Swarnadabagil										
4 Female 1 male 1 female of horses face 1 Narasimha 1 Eswara 1 Ganesha & one Lion = 10 figures					10	no	10	5	-	-
Pillars between the above figures	6				6	no	6	3	-	-
Carving flowers & cornice in the Basement stones for PG in front of Vahana Mantap	2	12¾	1¼	-	32	sft	32	1	8	-
Work in Chammundy Vigraha (in finished)					1	no	1	25/-	/-	

total progress secured

Establishment charges for January		132-6-0
do	February	144-0-0
do	March	135-0-0
Total carried forward		411-6-0

Cost of Materials paid for

4 Cement bags @ 4-10-0 per bag	18-8-0
8 Mills of Chunnam Mortar @ 5-0-0 each	40-0-0
4 Carts of sand @ 0-8-0 each	2-0-0
750 Burnt Bricks @ 10 per 1000	7-8-0
16 Seers of lime @ 0-0-6 per seer	0-8-0
2 mills of Chunnam Mortar still to be paid	10-0-0
Actual expenditure incurred	490/-/-

Sd) R Madhavan
17/4/31
Assistant Engineer
No 3 Sub Div
Sakleshpur

M. A. Srinivasamurthy
23/4/31

21/4/31

30/4/31

SUPERINTENDING ENGINEER
SHIMOGA CIRCLE.

The Special Establishment employed in Hoisaleswara Temple at Halebid for the Quarter ending March 31-

Of Works.	No.	Dimensions and details			Total	Rate			Cost
						stones	from		
Removing, raising by and resetting the flooring Big Nandy Mantapa	1	10½	8		84				
	1	30	6		180				
	1	18	5¾		104				
	1	5	3½		18				
	1	10	5½		55				
Raised platform.	1	80	4		320				
	1	11	5½		61				
	1	18	7		126				
	1	15	5		75				
	1	13½	3		41				
	1	7	3		21				
	1	10½	3		3				
	1	13½	3		41				
	1	10½	2½		26				
Steps	1	9	8		72				
Front Small Nandy	1	72	5		360				
	Total				1616 sqrs	16·16	15	-	-	242
Cement pointing Big Nandy Mantapa	1	10½	8		84				
	1	30	6		180				
	1	18	5¾		104				
	1	5	3½		18				
	1	10	5½		55				
Around Nandy	1	25	3		75				
Raised platform	1	80	4		320				
		Total			835 "	8·35	5			41
3) Fine Cement on the Carbide Sopharcum towards South side inside	2	200	Sqrs		400 "	4·00	8			-

Onwards	3	10	320	Sqm.	3.20		
5) Carrying & fixing a Soparanam stone on the Cornice Soparanam finish	1	1	160	1	5		
6) Kalasas over Cornice Soparanams. tripedia Cement	12	12		12	2	8	
7) Repairing the big and damaged Sreeyamaraayana Vigraha in big Nandy Mantap	1	1		1	50	. .	5
8) Removing a stone big pillar & to keep it on one side in big Nandy Mantap	1	1		1	4		
9) Preparing & fixing new Cornice stones On Sri Chakra. $(1\times1\frac{1}{2})+(1\times3)=$		4 1/2	Rft	4 1/2	1	8 .	
10 Preparing new Cornice stones. For Sri Chakra. $(1\times7\frac{1}{2})+(1+3\frac{1}{2})+(1+2\frac{1}{2})+(1\times3\frac{3}{4})+(1\times2)+(1\times1\frac{1}{4})+(1\times2\frac{3}{4})+(1+5\frac{1}{2})=28\frac{3}{4}$			"	29	1		2
Collecting Sand by Carrying from about 1/2 a mile distance by Coolies.	10 cyds	10	cyds	10	1	. .	16
				Total progress Secured			470

Actual amount spent on the works.

Non recurring Establishment Charges for January	123.
" " ——— February	108
" " ——— March.	106
Total Rupees =	337
Cost of 10 Cement-bags issued to work @ 4/14/-	49
Total Amount Spent.	386.

(Sd) R Madhavan
17/4/31
Asst Engineer
No 3 Sub Division

(Sd)
30/4/31
SUPERINTENDING ENGINEER
SHIMOGA CIRCLE.

Executive Engineer. 22/4/31
Hassan Division

(66)

Public Works Department.

Central Office,

No. 3/81
ENCLS. 1 set

Dated, Bangalore, 11/9/1931

Mg 431-28-14

FROM

The *Chief Engineer of Mysore,*
Bangalore.

To

The Financial Secretary to Government,
Bangalore.

Sir,

Renovation of Sri Hoisaleswara Temple at Halebid.

I have the honour to forward herewith a copy of the progress report on the above work for the quarter ended 30th June 1931, received from the Superintending Engineer, Shimoga Circle.

Similar report relating to Sri Chennakesava Temple at Belur is promised to be submitted shortly by the Superintending Engineer and will be forwarded on receipt.

I have the honour to be,
Sir,
Your most obedient servant,

M. S. Nanjaiya 10/9/31

CHIEF ENGINEER OF MYSORE.

N.J.P.

(97)

No. 4278 Mey 431 28-187

MYSORE PUBLIC WORKS DEPARTMENT,
CENTRAL OFFICE,

Encl. 1 statement.
1 narrative report.

Dated Bangalore, 6 10 1931

FROM

The *Chief Engineer of Mysore,*
Bangalore.

GENL 352. NO.

To

The Financial Secretary to
Government,
Bangalore.

SIR,

SRIE CHENNAKESAVASWAMI TEMPLE AT B E L U R .

In continuation of this office letter No. 3181 dated the 11th September 1931, I have the honour to forward herewith, for information, a copy of the Progress Report on the above work, together with a narrative report, for the quarter ending 30th June 1931, received from the superintending Engineer, Shimoga Circle.

I have the honour to be,

Sir,

Your most obedient servant,

M S Ranganna 6/10/31

CHIEF ENGINEER OF MYSORE.

N.J.P.

Narrative report on the progress secured in the works of Sri Channakeswaswamy temple at Belur during the quarter ended the 30th June 31.

1. Resetting the slabbed floor within the compound of the temple.

In some portions, the slabs were so unevenly set that the slope was not adequate and in consequence the drainage was not effective and water stagnated in the hollow portions. Such unevennees is being removed by resetting the slabs to proper slppe and the quantity so worked out during the quarter is about 3.00 sqrs.

2. Cement pointing to the slabbed floor of the compound. The - - flooring slabs reset all round the platform of the main temple or Srichakra was also pointed with cement and the work turned out was nearly 18½ squares.

3. Cement pointing to the joints of the outer walls of the main temple.

The joints of the walls without cement materials were liable for the accumulation of dirt and moisture and caused small plants to take root within the crevices and grow. To remedy this, the joints are being pointed, also with cement and the quantity of - work done in the quarter is about 18.00 squares.

4. Providing slabbed parapet walls in front of Vahanamantapam.

Improvements to this mant pam are being effected and amoyng the same, the construction of parapets with neely dressed and - carved soap stone is prominent, so as to present a neat appearance in keeping with the surroundings of the building.

5. Cleaning Kappe Channigaraya temple.- The pillars, Gopurams and other carvings have been coated with white wash and present a dirty appearance and as the same is pretty thick and hardened, being treated with washes of ages in succession, it takes a very long time to remove this coat from the stones etc., treated and much labour is also necessary to be engaged in this work. A --

s t a r t -

was made in this direction and about 10 squares of the whitewash has been removed during the quarter.

6. General improvements effected. In addition to the above items of work, the special staff employed on the repair works of the the temple attended to the routine work of cleaning the images and walls and oiling the images. The masons were also employed in the reconstruction of certain parapet walls over some of the mantapams and rectifying the mutilated portions of images.

Sd. M.A.Srinivasachari,
Ex: Engineer,
Hassan Division.

"C O P Y"

27/4/37

Superintending Engineer,
SHIMOGA CIRCLE.

OMS.

ort on the Renovation work of Keshava Swamy temple at Belur for the ending 30-6-1931

Description of Work.	No	Dimentions			Contents.	Per	Total	Rate			Cost
Vahana Mantap:—											
tone in mud foundations	2	9 3/4	2 1/2	1	49	cft	49	–	6	–	18/–
setting thick Stone Steps.	1	10	11 1/4	–	112	Sqr	1.12	12	–	–	13/–
ressing thick Stone Slabs	2	9 1/2	2 1/2	–	47						
	2	9 1/2	2	–	38						
	2	11 1/2	1	–	23						
	2	9	2 1/4	–	40						
	2	9 1/2	2 3/4	–	52						
Total					200	sft	200	–	4	–	50/–
ressing Cornice with flowers	2	12 1/2	–	–	25						
	2	12	–	–	24						
	2	12	–	–	24						
Total					73	Rft	73	2	–	–	98/–
After deducting 48/– of the last quarter.											
onstructing the above in cement.	2	50	–	–	100	cft	100	–	6	–	38/–
Kappe Chenniganaya Swamy temple:—											
leaning the lime wash etc											
in the Car like gopuranas inside	2	2 Sqr			4.00						
—do— Circular pillars	4	6	4 1/2		1.08						
—do— walls	1	14	9		126						
Total					6.34	Sqr	6.34	10	–	–	63/–
Open Yard:—											
Resetting floor in front of Vahana Mantap	1	100	30	–	3000	..	30.00	10	–	–	300/–
Pointing Ammanavara Temple	1	11 1/2	3	–	35						
	1	35	13	–	455						
	1	13	9		117						
Side —do—	1	30	10	–	300						
	1	18	11	–	198						
Total					1105	..	11.05	5	–	–	55/–
Cement Pointing the image walls from the water spent to Swargadabagil	1	100	18	–	1800	..	18.00	6	–	–	108/–
Total											743/–

1							
2)		Do		May			
3)		Do		June		179	
4) Purchase of Things on 23-4-1931 (Vide P.B Book 2026)						2	
5		Do	26-4-1931	Do		1	-
6 N. Roll Charges of 9-7-1931 (Vide Page 15 of Book 2026)						7	8
7 Cart hire of		Do		Do		4	- -
8 Supply of Soap Stone				Do		8	-
9 Supply of Sand		Do				8	8 -
10 Cost of 16 Cement bags issued to work.						65	- -
			Total Expenditure Rupees			53	

(Sd) R Madhavan
Asst Engineer
No 3 Sub Dvn

M Srinivasachari
29/8/31
Executive Engineer,
Hassan Division.

29/9/31

SUPERINTENDING ENGINEER.
SHIMOGA CIRCLE.